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ABSTRACT

This document comprises a report on transiency and stability for the Los Angeles Unified School District (LAUSD) for 1987-88. Transiency refers to the number of students who enter and leave during the school year expressed as a percentage rate. Stability refers to the student population that has remained in the school all year expressed as a percentage rate of the starting enrollment. Data were gathered from all regular, magnet, and special education schools relating to the number of students who entered and left each month. Data for continuation and opportunity high schools, community adult schools, and skills centers were not included. Rankings were computed for each group with a district summary. The following findings are reported: (1) schools of choice (magnet schools and centers) had the highest stability and lowest transiency rates; (2) elementary schools tended to be more stable and less transient when compared to district-wide averages; (3) senior high schools tended to be more transient and less stable when compared to district-wide averages; and (4) the 1987-88 transiency rates appear to be higher than in previous years and the stability rates appear lower due to refinements in the formula used for analysis and do not suggest substantially different transiency and stability patterns. The following statistical data are included on nine tables: (1) overview results for the district; (2) results for elementary, junior high and senior high schools, schools of choice, and special education schools arranged in alphabetical order by school; and (3) summary rates for transiency and stability since 1968. (FMW)

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TRANSIENCY AND STABILITY IN THE LOS ANGELES UNIFIED SCHOOL DISTRICT, 1987-88

PUBLICATION NO. 526

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TRANSIENCY AND STABILITY IN THE LOS ANGELES UNIFIED SCHOOL DISTRICT, 1987-1988

Publication No. 526

This report was prepared by

Daniel W. Pike, PhD Leo Weisbender, PhD

Program Evaluation and Assessment Branch Los Angeles Unified School District

October 1988



LOS ANGELES UNIFIED SCHOOL DISTRICT

Leonard M. Britton Superintendent

APPROVED:
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ABSTRACT

This transiency and stability report for the Los Angeles Unified School District, 1987-88, continues the series that has been published annually for 2 decades.

Transiency refers to the number of students who enter and leave during the school year, and is expressed as a percentage (rate). Stability refers to the student population that has remained in the school all year, and is expressed as a percentage (rate) of the starting enrollment.

The formula for computing transiency and stability rates for 1987-88 includes interstate transfers; therefore, the rates for this year are not comparable to those of previous years.

Information has again been gathered from all regular, magnet, and special education schools relating to the number of students who entered and left each month. Rankings were computed for each group with a district summary.

The data suggest that schools of choice (magnet schools and centers) had the highest stability and lowest transiency rates. Elementary schools also tended to be more stable and less transient compared to districtwide averages. Conversely, students in the Senior High School Division were more transient and less stable than the typical LAUSD student.



BACKGROUND AND INTRODUCTION

Beginning in 1968-69, the Research and Evaluation Branch has published an annual report on student transiency activity in relation to school enrollment. In the 1974-75 and later studies, stability rates were reported with transiency rates.

Because transiency and stability are not reciprocal concepts, the sum of their rates is not required to equal 100%. Each concept is computed separately, although some counts of students are common to both formulas.

For the 5th year, the stability formula does not count leavers in the 1st school month, nor graduates from one grade to the next.

The formula for computing transiency and stability was revised for 1987-88, to include interstate transfers. Therefore, transiency and stability rates for this year cannot be compared to those of previous years.

It is important to note that fluctuations in annual transiency and stability rates reflect more than ordinary entering and leaving. For example, in recent years, changes in attendance patterns may have resulted from new magnet programs or reconfigured grades. Therefore, small shifts in the rates for individual schools may include extraneous factors. Group data, such as regional or district totals, may reflect a more accurate and stable index of transiency and stability.

In the present report, as last year, magnet programs include schools and centers as well as alternative schools. Year-round schools are again listed with the regular schools.

Transiency and stability rates for special education schools appear in this report for the first time, at the request of the division office. Since special education schools have different attendance patterns, they do not appear in district totals. Also, since Carlson Hospital has an unusual pattern of entrants and leavers, they are not included in the Special Education summary.

Not included in this survey are data for continuation and opportunity high schools, community adult schools, and skills centers.



DEFINITIONS

For this report, these definitions apply:

+ 4-14 MODEL 1 4 TE

 $\underline{\text{Entrants}}$ (E) in this report are students entering during the school year, with the exception of those returning to the same school at the beginning of the school year (E1).

Categories of entering students included in this study are:

- E2 entering from another school within LAUSD
- E3 entering from another California public school outside LAUSD
- E4 entering from a nonpublic school in California
- E5 entering from a school in another state or country
- E7 enrolling for the first time (generally kindergarten or 1st grade)

<u>Leavers</u> (L) in this study are students leaving any time during the school year, except those graduating (L7) and those leaving one grade or program to enter another in the same school (L1).

Categories of leaving students included in this report are:

- L2 leaving for another LAUSD school
- L3 leaving for another California public school outside LAUSD
- L4 leaving for a nonpublic school in California
- L5 leaving for a school in another state or country
- L8 leaving without giving the school enough information about destination or reasons; thus, categorized as unknown, dropped, or other

Rank refers to ordering the transiency and stability rates for schools listed in Tables 2 through 5, with the highest rate receiving rank 1. Thus, rank 1 for stability indicates greatest holding strength, but rank 1 for transiency indicates the highest mobility. Each table contains unique rankings within its pattern that cannot be directly compared to other years' rankings. Table 1 gives region and division rankings.

Rate refers to the percentage term calculated by the formulas for stability and transiency. A school with a high stability rate and a low transiency rate has excellent holding power.



School Month refers to a period of 4 weeks or 20 school days. There are 10 school months in 1 school year, usually covering about 9 calendar months.

School Year: see School Month.

Schools of Choice or magnet programs are part of the district's voluntary integration program. Magnet schools and centers (including four alternative schools) are available to LAUSD students, grades K-12, by application. A program may include the entire student body or selected grades. Each program emphasizes a particular field of interest such as science, performing and fine arts, or business. Gifted and high-achieving students study in programs that emphasize accelerated learning and creativity.

Stability approximates the student population that has remained in the school all year. It is computed by subtracting all school-year leavers from the starting enrollment, and is expressed as a percentage (rate) of the starting enrollment. See Formulas.

Transiency refers to the adjusted number of entrants and leavers for the year. It is expressed as a percentage (rate) of the 10-month enrollments averaged. See Formulas.

FORMULAS

The formulas for stability and transiency are explained as follows:

Symbols Used

- AVG average enrollment of 10 school months (i.e., sum of enrollment of month 1, month 2, ...month 10 divided by 10)
 - E adjusted number of entrants for the school year: this includes all E2, E3, E4, E5, and E7 students for school months 2-10; excludes all Es in month 1; excludes all E1 students for months 2-10
 - L adjusted number of leavers for the school year: this <u>includes</u> all L2, L3, L4, L5, and L8 students for school months 2-10; <u>excludes</u> all Ls in month 1; <u>excludes</u> all L1s for months 2-10
 - M1 enrollment for school month 1
 - S stability rate for school year
 - T transiency rate for school year



Formula for Stability

Stability equals enrollment for school month 1 less adjusted number of leavers divided by enrollment for school month 1, times 100--yielding a percentage term, the stability rate.

$$S = \frac{M1 - L}{M1} \times 100$$

Formula for Transiency

Transiency equals adjusted number of entrants plus adjusted number of leavers divided by the average enrollment for the 10 school months, times 100--yielding a percentage term, the transiency rate.

$$T = \frac{E + L}{AVG} \times 100$$

Notes about the formulas:

- All Es and Ls in school month 1 are <u>excluded</u> from consideration as separate categories because they are already represented in the M1 baseline enrollment.
- "Adjusted number" refers to the inclusion or exclusion of types of E and L students, listed under Symbols Used.
- Es include the E5 category.
- Ls include the L5 category.



USING THE TABLES

Overview results for the district appear in Table 1, and results for elementary, junior high, and senior high schools, schools of choice, and special education schools follow in Tables 2-6. The schools are listed in alphabetical order, with numeric titles presented first in the sequence.

For Tables 1-6, the headings are explained in the Definitions section of this report. Please note that entrants and leavers represent accumulated totals for the entire school year.

Summary rates for transiency and stability since 1968 are shown in Tables 7-9.

FINDINGS

The 84 schools of choice (magnet schools and centers) as a whole, and as subgroups in their region and division clusters, show the highest stability and the lowest transiency of all school groupings (Table 1). Conversely, Senior High Schools Division had the lowest stability rating and nearly the highest transiency rates.

It is important to note that the 1987-88 transiency rates appear higher than in previous years while the stability rates appear lower. However, these changes reflect only the formula refinements and do not suggest substantially different transiency and stability patterns in LAUSD.



TABLE 1 SUMMARY OF DISTRICT, REGION, AND DIVISION TOTALS, SCHOOL YEAR 1987 - 1988

	NUMBER OF SCHOOLS	ENI	ROLLMENT 10-MO AVG	NUMBER ENTRANTS	R OF LEAVERS	STAB1L RATE	ITY RANK	TRANS!	ENCY RANK
DISTRICT TOTAL	621	577,233	572,154	100,571	128,507	77.74		40.04	
ELEMENTARY	413	313,846	316,344	61,293	66,417	78.84		40.37	
JUNIOR HIGH	73	115,252	114,818	21,408	26,498	77.01		41.72	
SENIOR HIGH	49	121,837	115,563	17,111	32,983	72.93		43.35	
SCHOOLS OF CHOICE	86	26,298	<5,429	759	2,609	90.08		13.24	
SPECIAL EDUCATION	17	4,381	4,622	1,069	936	78.64		43.38	
REGION A TOTAL Elementary Junior High Schools of Choice	67 51 9 7	49,937 34,071 13,328 2,538	49,741 34,204 13,079 2,458	7,757 5,409 2,216 132	9,066 5,816 2,965 285	81.85 82.93 77.75 88.77	2 1 4 7	33.82 32.82 39.61 16.97	7 7 5 3
REGION B TOTAL ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	48 38 6 4	59.883 43,672 15,765 446	60,196 44,049 15,723 424	12,041 8,980 3,039 22	14,332 10,574 3,700 58	76.07 75.79 76.53 87.00	6 7 5 8	43.81 44.39 42.86 18.87	3 3 4 1
REGION C TOTAL ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	56 43 8 5	56,098 42,763 11,594 1,741	56,782 43,292 11,805 1,685	13,525 10,407 3,101 17	14,581 10,955 3,500 126	74.01 74.38 69.81 92.76	8 8 8 1	49.50 49.34 55.92 8.49	1 1 1 8
REGION D TOTAL ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	88 62 11 15	55,599 34,950 14,271 6,378	55,892 35,243 14,473 6,176	10,273 6,851 3,304 118	11,321 7,259 3,526 536	79.64 79.23 75.29 91.60	5 5 6 3	38.64 40.04 47.19 10.59	4 4 2 7
REGION E TOTAL SLEMENTARY JUNIOR HIGH SU JOLS OF CHOICE	86 67 12 7	58,847 38,453 17,237 3,157	58,841 38,684 16,908 3,045	10,436 7,737 2,628 71	11,701 7,830 3,522 349	80.12 79.64 79.57 88.95	4 4 2 6	37.62 40.03 36.37 13.78	5 5 7 4
REGION F TOTAL ' ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	87 60 15 12	62,911 41,242 17,793 3,876	63,310 41,849 17,675 3,786	10,915 7,870 2,936 109	11,763 7,807 3,638 318	81.30 81.07 79.55 91.80	3 3 3 2	35.82 37.46 37.19 11.29	6 6 6
REGION G TOTAL ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	58 46 6	53,531 39,955 12,943 633	53,240 39,909 12,704 627	7.781 5.949 1,785 47	9,460 6,915 2,484 61	82.33 82.69 80.81 90.36	1 2 1 5	32.38 32.23 33.60 17.22	8 8 8 2
REGION H TOTAL ELEMENTARY JUNIOR HIGH SCHOOLS OF CHOICE	55 46 6 3	51,586 38,740 12,321 525	51,871 38,914 12,451 506	10,498 8,090 2,399 9	12,473 9,261 3,163 49	75.82 76.09 74.33 90.67	7 6 7 4	44.28 44.59 44.67 11.46	2 2 3 5
SH DIV SCHOOLS OF CHOICE	27	7,004	6,718	234	827	88.19		15.79	

TABLE 2 ELEMENTARY SCHOOLS

SCH00L	LOCATION CODE	I REGION	ENR 1ST MO	OLLMENT 10-MO AVG	NUMBER ENTRANTS	OF LEAVERS	STAB RATE	ILITY RANK	TRANS: RATE	I ENCY RANK
								MAIN	NA I E	NAIN
IST ST EL	3836	G	815	806	96	135	83.44	137	28.66	311
2ND ST EL	6575	G	836	831	ι09	127	84.81	108	28.40	316
3RD ST EL	7110	Ď	676	670	67	93	86.24	76	23.88	370
4TH ST EL	3973	G	1,145	1,129	124	147	87.16	52	24.00	369
6TH AVE EL	6781	D	1,005	1,029	240	233	76. 8 2	287	45.97	118
7TH ST EL	6616	A	515	591	209	141	72.62	354	59.22	3 3
9TH ST EL	55 0 5	G	466	446	115	284	39.06	411	89.46	4
10TH ST EL	7082	н	1,875	1,847	510	669	64.32	407	63.83	18
15TH ST EL	3767	A	739	754	219	219	70.37	372	58.09	39
20TH ST EL	7274	В	667	696	165	180	73.01	352	49.57	81
24TH ST EL	7301	D	1,582	1,689	597	553	65.04	403	68.09	9
28TH ST EL	7288	G	1,046	1,659	385	444	73.03	351	49.97	78
36TH ST EL	7164	D	7 23	731	174	166	77.04	282	46.51	110
42ND ST EL	3959	D	647	640	130	145	77.59	268	42.97	137
49TH ST EL	3 932	С	1,394	1,454	431	418	70.01	376	58.39	38
52ND ST EL	3808	С	1,182	1,219	277	271	77.07	281	44.95	123
54TH ST EL	3781	D	583	575	118	138	76.33	300	44.52	127
59TH ST EL	3 79 5	С	530	560	157	139	73.77	342	52.86	62
✓ 61ST ST EL	6808	С	940	961	274	265	71.81	361	56.09	44
66TH ST EL	6822	С	1,105	1,067	84	184	83.35	139	25.12	357
68TH ST EL	67 9 5	С	1,005	996	241	298	70.35	373	54.12	53
74TH ST EL	6644	С	824	848	156	133	83.86	129	34.08	248
75TH ST EL	6 63 0	С	1,582	1,654	521	463	70.73	366	59.49	31
92ND ST EL	5548	8	9 75	987	228	231	76.31	301	46.50	111
93RD ST EL	55 82	С	1,023	1,056	329	316	69.11	384	61.08	25
95TH ST EL	5521	С	1,008	985	241	287	71.53	362	53.60	56
96TH ST EL	5 5 7 5	В	782	760	117	164	79.29	235	36.97	215
97TH ST EL	5562	С	1,003	1,010	288	270	73.08	349	55.25	49
98TH ST EL	5507	С	183	201	74	55	69.95	378	64.18	17
99TH ST EL	5534	С	657	723	252	217	66.97	393	64.87	15
102ND ST EL	5849	8	1,043	1.060	240	258	75.26	326	46.98	104
107TH ST EL	5857	Ċ	1,072	1,087	240	238	77.80	266	43.97	131
109TH ST EL	5836	č	378	396	106	87	76.98	284	48.74	88
112TH ST EL	5884	B	628	618	162	180	71.34	363	55.34	48
116TH ST EL	5863	Ä	422	405	80	109	74.17	338	46.67	109
118TH ST EL	5740	A	516	554	231	168	67.44	390	72.02	6
122ND ST EL	5887	Â	647	660	137	136	78.98	240	41.36	154
135TH ST EL	5877	Â	687	700	149	140	79.62	223	41.36	154
153RD ST EL	5822	Â	520	520	93	131	74.81	329	43.08	134
156TH ST EL	5808	Â	397	383	32	57	85.64	89	23.24	374

TABLE 2 ELEMENTARY SCHOOLS

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	LOCATION	N	ENROLLMENT		NUMBER OF		STABILITY		TRANSIENCY	
SCHOOL	CODE	REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
186TH ST EL	5753	A	751	733	90	117	84.42	116	28.24	320
232ND PL EL	7329	A	515	510	57	64	87.57	46	23.73	372
ALBION EL	2014	G	572	565	69	73	87.24	51	25.13	356
ALDAMA EL	2027	Ĥ	716	712	206	241	66.34	398	62.78	22
ALEXANDRIA EL	2041	Ĥ	1,449	1,458	296	328	77.36	273	42.80	138
ALLESANDRO EL	2068	н	525	512	87	131	75.05	328	42.58	142
ALTA LOMA EL	2082	D	921	945	195	163	82.30	168	37.88	203
AMBLER EL	2089	Α	342	334	59	71	79.24	236	38.92	189
AMESTOY EL	2096	A	673	668	81	95	85.88	84	26.35	343
ANATOLA EL	2110	E	339	341	74	86	74.63	333	46.92	106
ANDASOL EL	2117	F	411	425	98	73	82.24	169	40.24	172
ANGELES MESA EL	2123	С	621	652	176	138	77.78	267	48.16	92
ANN EL	2137	G	333	328	3 9	49	85.29	95	26.83	336
ANNALEE EL	2146	A	513	536	143	106	79.34	231	46.46	113
ANNANDALE EL	2151	н	427	440	84	60	85.95	83	32.73	263
APPERSON EL	2164	F	533	544	135	88	83.49	136	40.99	162
ARAGON EL	2178	н	824	815	108	133	83.86	129	29.57	303
ARLINGTON HTS EL	2192	Ď	1,166	1,164	355	434	62.78	408	67.78	10
ARMINTA EL	2205	Ē	744	745	130	131	82.39	165	35.03	238
ASCOT EL	2219	B	1,119	1,181	343	332	70.33	374	57.15	41
ATWATER EL	2233	н	504	502	71	96	80.95	196	33.27	256
AVALON GARDENS EL	2247	Ä	271	291	67	32	88.19	34	34.02	249
BALDWIN HILLS EL	2274	Ď	509	486	74	119	76.62	295	39.71	176
	2288	Ă	352	352	55	52	85,23	98	30.40	288
BANDINI EL Barton Hill EL	2315	Â	876	892	124	117	86.64	65	27.02	335
	2222	E	711	715	142	152	78.62	247	41.12	160
BASSETT EL	2323 23 2 9	F	569	574	134	123	78.38	254	44.77	126
BEACHY EL		F	423	430	71	83	80.38	207	35,81	231
BECKFORD EL	2335		441	427	42	76	82.77	155	27.63	327
BEETHOVEN EL	2342	D		202	60	62	66.67	394	60.40	27
BELLEVUE AVE PR CTR	237 9	Н	186	202	00					
BELVEDERE EL	2397	Ģ	1,271	1,233	128	169 66	86.70 84.65	60 114	24.09 34.31	366 247
BERTRAND EL	2438	E	430	443	86 111	107	70.68	367	58.76	34
BLYTHE EL	2470	E	365	371			82.63	157	30.54	287
BONITA EL	2473	Ą	69 1	681	88	120		16	21,49	385
BRADDOCK EL	2479	D	621	619	70	63	89.86	10		
BRAINARD EL	2486	F	290	288	43	58	80.00	217	35.07 37.50	236 210
BREED EL	2493	Ģ	754	744	131	148	80.37	208 72	24.81	359
BRIDGE EL	2521	G	536	536	60	73	86.38		26.16	345
BROAD AVE EL	2527	A	1,183	1,147	125	175	85.21	100	36.38	224
BROADACRES EL	2530	A	479	492	95	84	82.46	161	30.38	224

1 - TABLE 2 SCHOOLS

	LOCATION	l	ENR	OLLMENT	NUMBER	OF	STAR	ıLITY	TRANS	TENCY
SCH00L	CODE	REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
BROADOUS EL	3829	F	1,029	99 6	116	151	85. 33	94	26.81	337
BROADWAY EL	2534	Ď	512	507	83	111	78.32	256		
BROCKTON EL	2548	Ď	293	296	69	90	69.28		38.26	200
BROOKLYN EL	2562	Ğ	814	815	112	113	86.12	382	53.72	55
GRYSON EL	2589	ě	1.251	1,252	213	240	80.82	80	27.61	328
		_		1,232	213	240	80.82	202	36.18	227
BUCHANAN EL	2603	Ä	686	706	172	182	73.47	344	50.14	76
BUDLONG EL	2616	Ç	1,486	1,449	287	352	76. 3 1	301	44.10	130
BURBANK EL	2630	E	380	372	5 6	81	78.68	245	36.83	218
BUSHNELL EL	2671	G	592	581	97	134	77.36	273	39.76	175
CABRILLO EL	2685	A	710	700	101	120	83.10	142	31.57	279
CAHUENGA EL	2699	н	971	967	224	260	73.22	348	50.05	7 7
CALABASH EL	2704	E	194	197	33	23	88.14	36	28.43	315
CALAHAN EL	2706	F	380	378	45	3 9	89.74	17	22.22	383
CALVERT EL	2712	E	3 5 5	373	78	70	80.28	213	39.68	178
CAMELLIA EL	2726	E	1,013	1,043	256	260	74.33	33 5	49.47	83
CANFIELD EL	2740	D	386	400	54	3 9	89.90	٠.	00.05	0-0
CANOGA PARK EL	2753	Ē	868	877	158	158	81.80	15 177	23.25	373
CANTARA EL	2 76 7	Ē	515	519	101	94	81.75	177	36.03	228
CANTERBURY EL	2781	Ē	684	695	96	76	88. 8 9	25	37.57 24.75	208
CANYON EL	2795	D	319	309	11	31	90.28	14	13.59	361 40 8
CARICTRANA FI	0000	_				_				
CAPISTRANO EL	2802 2815	E	473	470	52	81	82.88	150	28.30	318
CAROLDALE EL Carpenter el	2822	Å	707	713	102	91	87.13	54	27.07	332
CARPENTER EL	2836	Ä	68 6 8 9 0	69 1	70	75	69.07	20	20.98	388
CARTHAY CENTER EL	2849	Ĝ	564	8 94 565	108 7 5	112 79	87.42	49	24.61	362
CARTIAL CENTER CE	2048	•	304	303	75	19	85.99	81	27.26	330
CASTELAR EL	2863	Ģ	8 58	861	82	79	90.79	11	18.70	397
CASTLE HTS EL	2877	D	541	560	93	72	86.69	62	29.46	304
CASTLEBAY LANE EL	2881	F	6 30	659	126	82	86.98	5 9	31.61	278
CATSKILL EL	2890	A	794	7 8 6	1 29	175	77.96	262	38.68	197
CENTURY PARK EL	2945	С	714	705	9 5	100	85.99	81	27.66	326
CHANDLER EL	2959	E	660	637	101	159	75.91	310	40.82	165
CHAPMAN EL	298 6	A	464	458	3 6	51	89.01	21	19.00	396
CHARNOCK EL	3002	D	422	414	66	88	79.15	238	37.20	213
CHASE EL	3014	ř	530	5 32	79	100	81.13	192	33.65	253
CHATSWORTH EL	3027	f	491	496	92	83	83.10	142	35.14	235
CHEREMOYA EL	3041	н	5 67	557	178	197	65.26	402	67.32	11
CIENEGA EL	3068	Ď	931	931	203	242	74.01	340	47.80	95
CIMARRON EL	3082	Ā	383	383	79	82	78.59	249	42.04	148
CITY TERRACE EL	3096	Ğ	613	615	131	159	74.06	339	47.15	102
CLARA ST PRIM CTR	3105	B	93	157	151	157	74.00	413	196.18	102
		_					-	410	150.10	1

^{*} INDICATES VALUE WAS LESS THAN ZERO.



TABLE 2 ELEMENTARY SCHOOLS

	LOCATION		ENROLLMENT		NUMBER	OF	STAB	ILITY	TRANS	I ENC Y
SCH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
CLIFFORD EL	3110	н	240	230	14	32	86.67	63	20.00	392
CLOVER EL	3123	Ď	418	430	72	56	86.60	68	29.77	299
COEUR D ALENE EL	6342	Ď	288	266	152	187	35.07	412	127.44	2
COHASSET EL	3137	É	569	581	129	114	79.96	219	41.82	149
COLDWATER CANYON EL	3151	Ē	1,003	985	186	205	79.56	224	39.70	177
COLDWATER CANTON EL	3131	-	1,003	905	100	203	75.50	224	33.70	177
COLFAX EL	3164	E	508	519	96	100	80.31	211	37.76	205
COLISEUM EL	3178	D	314	321	64	51	83.76	132	35.83	230
COMMONWEALTH EL	3192	н	971	994	288	340	94.98	404	63.18	21
COMPTON EL	3205	В	386	376	7 7	104	/3.06	350	48.14	93
CORONA EL	3219	8	1,814	1,838	492	503	72.27	357	54.13	52
COWAN EL	3260	С	343	364	94	79	76.97	286	47.53	99
CRESCENT HTS EL	3288	Ď	284	289	47	43	84.86	107	31.14	282
CRESTWOOD EL	3302	Ā	431	452	112	81	81,21	190	42.70	140
DACOTAH EL	3315	Ğ	1,055	1,045	123	136	8 .11	55	24.78	360
	3329	H	323	327	42	36	88.85	27	23.85	371
DAHLIA HTS EL	3325	••	323	327	7.	55	00.00		20.00	0.1
DANUBE EL	3335	F	367	393	103	78	78.75	243	46.06	116
DARBY EL	3340	F	590	577	42	68	88.47	28	19.06	395
DAYTON	3356	Ĥ	887	883	141	168	81.06	194	34.99	239
DEARBORN EL	3377	F	537	549	111	69	87.15	53	32.79	262
DEL AMO EL	3384	A	560	565	101	118	78.93	241	38.76	193
55.55.	2207		501	493	56	74	85.23	98	26.37	342
DELEVAN EL	3397	H		493 9£6	124	172	82.01	170	30.64	286
DENKER EL	3425	Ā	956	632	58	66	90.38	13	18.18	403
DIXIE CANYON EL	3438	E	686			117	86.22	77	23.24	374
DOLORES EL	3452	A	849	839	78				31,79	276
DOMINGUEZ EL	3466	A	722	714	101	1 26	82.55	159	31,79	270
DORRIS EL	3479	н	589	577	52	79	86.59	69	22.70	378
DYER EL	3493	F	1,092	1,069	96	165	84.89	105	24.42	363
EAGLE ROCK EL	3507	н	736	713	52	81	88.99	22	18.65	398
EASTMAN EL	3521	G	1,697	1,700	188	201	88.16	35	22.88	377
EL DORADO EL	3541	F	528	550	129	93	82.39	165	40.36	169
51, 000 =:	25.45	F	405	422	118	104	74.32	336	52.61	63
EL ORO EL	3545	Ğ	776	777	94	113	85,44	90	26.64	339
EL SERENO EL	3562		1,994	1,993	462	562	71.82	360	51.38	72
ELIZABETH EL	3548	B H	510	500	57	106	79.22	237	32.60	265
ELYSIAN EL	3575				66	91	81.91	172	32.44	268
EMELITA EL	3589	E	503	484	00	91	31.31		52	
ENCINO EL	3616	Ε	595	571	69	93	84.37	117	28.37	317
ERWIN EL	363 0	Ε	642	676	170	165	74.30	337	49.56	82
ESHELMAN EL	3640	A	7 0 5	733	164	147	79.15	238	42.43	143
EUCLID EL	3671	G	1,040	1,019	117	163	84.33	120	27.48	329
EVERGREEN EL	3699	G	1,278	1,287	176	195	84.74	111	28.83	308
			• =	• = :						

TABLE 2 ELEMENTARY SCHOOLS

		LOCATION		ENROLLMENT		OF	STAB	ILITY	TRANSIENCY	
SCH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
FAIR EL	3712	E	1,139	1,225	417	374	67.16	391	6 4 .57	• 6
FAIRBURN EL	3726	Ď	347	353	48	61	82.42			16
FARMDALE EL	3740	Ğ	748					163	30.88	284
	3740 3747	ř	921	766	84	100	86.63	66	24.02	368
FENTON EL		ř		846	203	184	77.59	268	45.74	121
FERNANGELES EL	37 5 3	r	852	859	125	130	84.7 4	111	29.69	301
FIGUEROA EL	3822	C	860	890	220	212	75.35	322	48.54	89
FISHBURN EL	384 9	8	1,031	1,065	2 59	240	76.72	292	46.85	107
FLETCHER EL	387 7	н	860	893	182	164	80.93	197	38.75	194
FLORENCE EL	3890	В	1,130	1,151	152	153	86.46	71	26.50	340
FLOURNOY ELEM	5781	8	792	771	165	181	77.15	277	44.88	124
FORD EL	3918	G	1,525	1,486	162	258	83.08	144	28.26	319
FRANKLIN EL	3986	H	503	488	69	110	78.13	258	36.68	222
FRIES EL	4014	Ä	1,056	1,033	75	117	88.92	24	18.59	399
FULLBRIGHT EL	4027	Ê	478	491	94	76	84.10	128	34.62	243
GARDENA EL	4041	Ā	692	693	100	102	85.26	96		
GARDENA CE	7071	^	092	093	100	102	65.20	96	29.15	306
GARDNER EL	4068	D	477	478	115	153	67.92	386	56.07	45
GARVANZA EL	4082	н	683	709	130	102	85,07	103	32.72	264
GATES EL	4096	G	1,180	1,203	229	244	79.32	234	39.32	181
GAULT EL	4110	E	329	326	59	91	72.34	356	46.01	117
GERMAIN EL	4117	F	698	736	136	82	88.25	32	29.62	302
GLASSELL PARK EL	4123	н	855	876	181	158	81.52	185	38.70	196
GLEDHILL EL	4130	F	614	626	101	74	87.95	41	27.96	323
GLEN ALTA EL	4137	Ġ	400	417	80	48	88.00	40	30.70	285
GLENFELIZ EL	4164	H	65 5	636	48	77	88.24	33	19.65	393
GLENWOOD EL	4192	E	7 87	774	133	169	78.53	250	39.02	187
GRAHAM EL	4219	8	1,323	1,311	229	286	78.38	254	39.28	182
GRANADA EL	4233	F	535	511	56	97	81.87	174	29.94	296
GRAND VIEW EL	4247	D	555	549	70	88	84.14	126	28.78	310
GRANT EL	4260	н	707	719	114	179	74.68	332	40.75	167
GRAPE EL	4274	8	714	700	130	172	75.91	310	43.14	133
GRIDLEY EL	4295	F	777	836	236	193	75.16	327	51.32	73
GRIFFIN EL	4301	G	827	805	74	99	88.03	38	21.49	385
GULF EL	4315	À	1,291	1,263	128	178	86.21	78	24.23	365
HADDON EL	4329	F	1,194	1,257	299	283	76.30	303	46.30	115
HALLDALE EL	4342	Ä	529	526	96	121	77.13	278	41,25	158
HALLMALL EL	7072		323		50				20	
HAMLIN EL	4349	E	322	320	73	114	64.60	406	58.44	37
HAMMEL EL	4356	G	1,008	997	104	136	86.51	70	24.07	367
HANCOCK PARK EL	4397	D	432	437	74	63	85.42	91	31.35	28 1
HARBOR CITY EL	4425	Ą	580	606	137	99	82.93	149	38.94	188
HARDING EL	4431	f	547	546	74	68	87.57	46	26.01	348

TABLE 2 ELEMENTARY SCHOOLS

		LOCATION		ENR	OLLMENT	NUMBER	OF	STAB	ILITY	TRANS	IENCV
	SCH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
	HARRISON EL	4438	G	896	878	128	178	80.13	214	34.85	242
	HART EL	4445	E	618	612	87	124	79.94	220	34.48	244
	HASKELL EL	4452	F	405	394	46	108	73.33	347	39.09	185
	HAWAIIAN EL	4466	A	1,179	1,169	125	137	88.38	31	22,41	380
	HAZELTINE EL	4493	E	1,034	1,011	274	317	69.34	381	58.46	36
	HELIOTROPE EL	4507	В	1,228	1,248	289	310	74.76	330	48.00	94
	HERRICK EL	4515	F	697	676	73	115	83.50	135	27.81	325
	HILLCREST EL	452 8	0	837	846	233	249	70.25	375	56.97	43
	HILLSIDE EL	4534	G	764	799	236	221	71.07	364	57.20	40
	HOBART EL	4548	н	2,029	2,113	558	495	75.60	318	49.83	80
	HOLMES EL	4562	8	569	578	121	112	80.32	210	40.31	170
	HOOPER EL	4575	В	1,954	2,009	534	540	72.36	355	53.46	59
	HOOVER EL	4589	н	2,377	2,419	654	690	70.97	365	55.56	47
	HU8BARO EL	4603	F	802	796	120	158	80.30	212	34.92	240
	HUMPHREYS EL	4616	G	1,116	1,109	137	163	85.39	92	27.05	333
	HUNTINGTON OR EL	4630	G	799	811	127	119	85.11	102	30.33	290
	HYDE PARK EL	4658	Ċ	1,050	1.045	221	259	75.33	325	45.93	119
	IVANHOE EL	4671	н	342	346	39	47	86 26	75	24.86	358
12	JUSTICE EL	4692	E	294	302	52	78	73.47	344	43.05	136
10	KENNEDY EL	4696	G	756	749	141	171	77.38	272	41.66	150
	KENTER CANYON EL	4699	D	425	440	76	67	84.24	125	32.50	267
	KENTWOOD EL	4712	С	423	400	24	64	84.87	106	22.00	384
	KESTER EL	4726	E	557	557	102	97	82.59	158	35.73	232
	KING EL	6534	Ċ	976	948	205	293	69.98	377	52.53	64
	KITTRIDGE EL	4760	E	717	725	128	144	79.92	221	37.52	209
	KNOLLWOOO EL	4762	F	586	55 8	50	106	81.91	172	27.96	323
	LA SALLE EL	4786	С	1,036	1,072	233	212	79.54	225	41.51	152
	LANAI EL	4764	E	416	442	125	97	76.68	294	50.23	75
	LANE EL	4767	G	308	308	17	22	92.86	4	12.66	411
	LANGDON EL	4775	F	983	1,015	309	302	69.28	382	60.20	29
	LANKERSHIM EL	4781	E	63 6	640	124	125	80.35	209	38.91	191
	LASSEN EL	4790	F	403	428	147	138	65.76	400	6 6.59	12
	LATONA EL	4795	G	530	543	143	123	76.79	289	48.99	85
	LAUREL EL	4808	D	423	422	75	80	81.09	193	36.73	221
	LEAPWOOD EL	4829	A	413	416	76	69	83.29	140	34.86	241
	LELAND EL	4836	A	645	667	112	101	84.34	119	31.93	274
	LEMAY EL	4849	E	428	427	132	94	78.04	260	52.93	60
	LIBERTY EL	4863	8	1,386	1,367	237	285	79.44	227	38,19	201
	LIGGETT EL	4870	F	749	751	167	170	77.30	275	44.87	1 25
	LILLIAN EL	4877	B	843	836	158	194	76.99	283	42,11	146
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	LOCATION		ENROLLMENT		NUMBER	R OF	STAR	ILITY	TRANSIENCY		
SCH00L	CODE	REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RAN	
LIMERICK EL	4881	F	909	893	114	156	00.04	150	00.04		
LOCKHURST EL	4887	Ë	484	462	43		82.84	153	30.24	2.	
LOCKWOOO EL	4890	H	1,157			90	81.40	186	28.79	309	
LOGAN EL	4904	H	1,157	1,129	291	389	G6.38	397	60.23	28	
LOMA VISTA EL	4918	8	1,639	1,275	282 303	267	78.76	242	43.06	135	
LOMA VISIA EL	4010		1,639	1,666	303	38 1	76.75	29 1	41.06	161	
LORENA EL	4945	G	862	862	1 19	123	85.73	88	28.07	322	
LORETO EL	495 9	н	736	745	1 29	152	79.35	230	37.72	20€	
LORNE EL	4973	E	264	273	58	88	66.67	394	53.48	58	
LOS FELIZ EL	4986	Н	742	741	152	206	72.24	358	48.31	91	
LOYOLA VILLAGE EL	5014	С	277	323	120	49	82.31	167	52.32	66	
MAGNOLIA EL	5055	H	1,970	1,987	354	424	78.48	252	39.15	183	
MAIN ST EL	5068	C	1,090	1,158	383	35 1	67.80	387	63.39	20	
MALASAR EL	5082	G	1,184	1,181	155	183	84.54	115	28.62	313	
MANCHESTER EL	5096	С	1,443	1,402	388	474	67.15	392	61.48	24	
MANHATTAN EL	5110	С	753	773	220	182	75.83	313	52.01	67	
MAR VISTA EL	5192	D	456	495	130	65	85.75	86	39.39	180	
MARIANNA EL	5137	Ġ	484	515	1 25	79	83.68	134	39.61	179	
MARQUEZ EL	5164	Ō	495	503	97	55	88.89	25	30.22	292	
MARVIN EL	5178	Ō	9 9 7	1,013	202	188	81.14	191	38.50	198	
MAYALL EL	5198	Ě	527	518	56	77	85.39	92	25.68	352	
mn inaa aa	0,00	•	52,	3.0	30	• •	03.03	32	25.00	352	
MAYBERRY EL	5205	н	448	432	54	84	81.25	189	31.94	273	
MC KINLEY EL	6658	С	779	794	186	183	76.51	29 9	46.47	112	
MELROSE EL	5219	0	382	361	50	91	76.18	305	39.06	186	
MELVIN EL	5233	Ε	524	510	69	96	81.68	180	32.35	270	
MENLO EL	5247	С	1,283	1,334	470	45 1	64.85	405	69.04	8	
MEVI ED EI	7342		1 063	1.070	177	181	00.07		20.46		
MEYLER EL	7342 5288	A H	1,063			266	82.97	146	33.46	255	
MICHELTORENA EL	5301		775	767	221		65.68	401	63.49	19	
MIODLETON EL		8	1,945	1,913	287	416	78.61	248	36.75	220	
MILES EL	5315	B C	2,875	2,870	473 225	594	79.34	231	37.18	214	
MILLER EL	5321	C	1,247	1,160	235	328	73.70	343	48.53	90	
MIRAMONTE EL	53 29	В	2,057	2,108	443	398	80.65	205	39.90	174	
MONLUX EL	5342	Ε	468	498	158	96	79.49	226	51,00	74	
MONTAGUE SL	5370	F	1,093	1,148	326	235	78.50	251	48.87	87	
MONTE VISTA EL	5384	н	819	823	151	190	76.80	288	41.43	153	
MORNINGSIDE EL	5397	F	855	886	228	196	77.08	280	47.86	95	
MOUNTAIN VIEW FL	5404	F	509	561	164	98	80.75	20.4	46 70	108	
	5411	H	334	333	17	96 25		204	46.70		
MT WASHINGTON EL							92.51	6	12.61	412	
MULTHOMAH EL	5425 5420	G	475 205	475	84	91	80.84	201	36.84	217	
MURCHISON EL	5438	G	895	903	196	218	75.64	316	45.85	120	
NAPA EL	5446	F	630	600	80	126	80.00	217	34.33	246	



TABLE 2 ELEMENTARY SCHOOLS

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Th Ç≠	TABLE 2 ELEMENTARY SCHOOLS										
•	ELEMENTARY SCHOOLS										
		10047104		END	OLLMENT	NUMBER	R OF	STAR	ILITY	TRANS	TENCV
	SCHOOL	LOCATION CODE	REGION	1ST MO	1D-MO AVG	ENTRANTS		RATE	RANK	RATE	RANK
	3011002	CODE	REGION	1010	10 1110						
·	NESTLE EL	5452	E	393	388	67	84	78.63	246	38.92	189
	NEVADA EL	5 45 9	F	515	566	176 23	127 52	75,34 91.81	324 7	53.53 12.14	57 413
	NEVIN EL	5466 5603	8 F	6 35 999	618 992	229	∠38	76.18	305	47.08	103
	NOBLE EL NORMANDIE EL	560 3 56 30	Ċ	1,317	1,322	280	321	75.63	317	45.46	122
*	NORMANDIE EL	5630	·	1,017	1,041	200	52 ,		• • • • • • • • • • • • • • • • • • • •		
	NORMONT EL	5644	A	553	566	82	66	88.07	37	26.15	246
	NORWOOD EL	5699	Ċ	1,395	1,392	274	313	77.56	270	42.17	145
	O MELVENY EL	5726	F	749	773	130	102	86.38	72	30.)1	295
	OSCEOLA EL	5894	F	429	423	78	94	78.09	259	40.66	168
	OVERLAND EL	5904	D	472	461	30	50	89.41	18	17.35	404
	OXNARD EL	5918	E	985	1,007	300	310	68.53	385	60.58	26
	PACIFIC PALISADES EL	5959	Ď	421	400	26	93	77.91	264	29.75	300
	PACOIMA EL	5973	F	1,568	1,678	434	361	76.98	284	47.38	100
	PALMS EL	5986	D	3B7	391	91	114	70.54	370	52.43	65
	PARK AVE EL	6D05	В	1,071	1,119	369	365	65,92	399	65.59	14
	PARK WESTERN EL	6013	A	273	278	41	43	84.25	124	30.22	292
	PARMELEE EL	6021	В	1,370	1,346	159	205	85.04	104	27.04	334
	PINEWOOD EL	6068	F	927	938	260	227	75.51	319	51.92	69
-	010 0100	4980	D	316	433	282	123	61.08	409	93.53	3
.4	PLAINVIEW EL	60 96	F	689	658	75	180	73.88	341	38.75	194
	DI ASSNCTA SI	3247	н	1,540	1,502	383	453	70.58	368	55.66	46
	PLASENCIA EL Playa del rey el	6110	Ď	239	232	18	42	82.43	162	25.86	351
	PLUMMER EL	6123	F	1,002	996	231	296	70.46	371	52.91	61
	POINT FERMIN EL	6137	Ä	408	406	60	74	81.86	175	33.00	260
	POMELO EL	614D	E	5D6	51D	33	32	93.68	1	12.75	410
		6.45		064	605	140	132	80.12	215	39.14	184
	PRESIDENT EL	6148	A	664 6D8	695 613	115	123	79.77	222	38.83	192
	PURCHE EL	6158 6164	Ô	483	480	88	89	81.57	183	36.88	216
	QUEEN ANNE EL RAMONA EL	6178	Н	1,056	1,025	168	255	75.85	312	41.27	157
	RANCHITO EL	6192	Ë	531	558	114	96	81,92	171	37,63	207
	CONTRACTOR OF THE	<i>→•</i>							0.0	52.06	54
	RAYMOND EL	6219	C	946	958	264	252	73.36	346 308	53.86 51.58	54 70
	RESEDA EL	6233	E	352	380	112 36	84 23	76.14 93.26	308	16.76	405
	RICHLAND EL	6260	D	341 584	3 52 598	111	106	81.85	176	36.29	225
	RIGGIN EL	6274 6288	G E	448	434	75	102	77.23	276	40.78	166
	RIO VISTA EL	0200	-	770	707						
	RITTER EL	6301	B	375	390	85	65	82.67	156	38.46	199
	RIVERSIDE EL	6315	E	500	516	103	65	87.00	57	32.56	266 294
	ROCKDALE EL	6329	H	281	295	54	35 163	87.54	48 304	30.17 51.41	294 71
	ROSCOE EL	6356	E	687	745 427	220 39	163 39	7 6 .27 90.95	10	18.27	402
	ROSCOMARE EL	6363	D	431	421	39		30.00	. •		-
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TABLE 2 SCHOOLS

Siller Starting										
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TARLE 2										
aramanii School										
COMOO										
SCHOOL	CODE	KEGIUN	151 MU	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
ROSEMONT EL	6370	н	1,329	1,331	252	293	77.95	263	40 95	163
ROSEWOOD EL	6384	D	527	559	117	72		74		252
	6425		1,575	1,552	186	250	84.13	127	28.0	321
	6438	В	1,014	1,010	159	173	82.94	147		261
SAN FERNANDO EL	6452	F	987	1,000	95	88	91.08	9	18.30	401
SAN GABRIEL EL	6466	В	954	980	182	150	94 29	122	33 00	250
SAN JOSE EL	6479	ř	652							250 353
	6493									211
SAN PEDRO EL	6507	G	1,018		180					151
SANTA MONICA EL	6548	D	870	a 55	151	199	77.13	278	40.94	164
SATICOV EL	6565	e	620	614	9.4	0.2	06.61	67	27. 20	
										331 219
										144
										50
SHARP EL	6665	F	1,226	1,184	87	156	87.28	50	20.52	391
SHENANDOAH EL	6671	n	700	916	106	107	76 57	206	46.04	105
				_						233
										280
										141
SHORT EL	6740	Ď	516	504	63	81	84.36	122	28.57	314
STERRA DADE EL	6753	G	1 189	1 197	155	202	93.01	145	20 82	298
			•	•				_	-	272
										394
										364
SOUTH PARK EL	6863	C	1,050	1,076	297	287	72.67	353	54.28	51
STAGG EL	6890	F	366	397	156	90	75 41	321	61 96	23
										5
			•							257
										297
STONEHURST EL	6945	ř	307	323	61	56	81.76	178	36.22	226
STONED EL	6053	n	721	712	ρń	100	96 12	70	25 25	355
										355 350
										42
										68
SUNRISE EL	6988	Ğ	611	615	88	93	84.78	109	25.43	305
	7007		40.1	52 5	120	76	מל אם	112	37 04	202
										147
		•								271
										341
			• -							128
IDUTUIL PE	,,,,,	-	400	707		J U	. 0.00	000	77.07	. 20
	TABLE 2 ELEMENTARY SCHOOLS SCHOOL ROSEMONT EL ROSEWOOD EL ROWAN EL RUSSELL EL SAN FERNANDO EL SAN FERNANDO EL SAN PASCUAL EL SAN PASCUAL EL SAN PASCUAL EL SAN PEDRO EL SANTA MONICA EL SATICOY EL S	TABLE 2 ELEMENTARY SCHOOLS SCHOOL ROSEMONT EL ROSEMONT EL ROSEWOOD EL ROWAN EL RUSSELL EL SAN FERNANDO EL SAN JOSE EL SAN PASCUAL EL SAN PASCUAL EL SAN PEDRO EL SATICOY EL SATURN EL SELMA EL SELMA EL SHENANDOAH EL SHERIOAN EL SHERIOAN EL SHERIOAN EL SHERIOAN EL SHERIOAN EL SHERIOAN EL SHERRA VISTA SIERRA VISTA SOLOANO EL SOTO EL SOUTH PARK EL STAGG EL STONEHURST EL G968 SUPERIOR EL SUNNY BRAE EL TOUT TAPER EL TOUT T	TABLE 2 ELÉMENTARY SCHOOLS SCHOOL SCHOOL ROSEMONT EL ROSEWOOD EL ROWAN EL ROWAN EL ROSELL EL SAN FERNANDO EL SAN FERNANDO EL SAN JOSE EL SAN JOSE EL SAN PASCUAL EL SAN PASCUAL EL SAN PASCUAL EL SANTA MONICA EL SELMA EL SELMA EL SELMA EL SELMA EL SELMA EL SHARP EL SHERRAN OAKS EL SHERRAN OAKS EL SHOOL SHERRAN OAKS EL SHOOL SHERRAN OAKS EL SHOOL SIERRA PARK EL STAGG EL STONEHURST EL GO932 D SUPERIOR EL SOUNLAND EL GO935 E SUNLIND EL GO945 F SUNLIND EL GO945 F STONEHURST EL GO959 E SUNLIND EL GO945 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO945 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO947 F SUNLIND EL GO946 E SUNLIND EL GO946 E SUNLIND EL GO947 F SUNLIND EL GO946 G SUPERIOR EL TOUT F SYLVAN PARK EL TOUT TAPER TOUT TOUT TOUT TOUT TO	TABLE 2 ELEMENTARY SCHOOLS SCHOOL SCHOOL ROSEMONT EL ROSEWOOD EL ROSEWOOD EL ROSEWOOD EL ROSEWOOD EL ROSEWOOD EL ROSEWOOD EL ROSELL RUSSELL EL ROSSELL EL ROSSELL EL ROSE E	TABLE 2 TELEMENTARY SCHOOLS SCHOOL CODE REGION SCHOOL SCHOOL CODE REGION SCHOOL CODE CODE REGION SCHOOL CODE REGION SCHOOL SCHOOL CODE REGION SCHOOL SCHOOL CODE REGION SCHOOL CODE CODE CODE REGION SCHOOL CODE CODE CODE REGION SCHOOL CODE C	TABLE 2 TELEMENTARY SCHOOLS SCHOOL CODE REGION 1ST MO 10-MO AVG ENTRANTS ROSEMONT EL 6370 H 1,329 1,331 252 ROSEMONT EL 6370 H 1,575 1,555 186 ROSEMOD EL 6384 D 527 559 177 ROWAN EL 6425 G 1,575 1,555 186 RUSSELL EL 6438 B 1,014 1,010 159 SAN FERNANDO EL 6465 F 987 1,000 95 SAN GABRIEL EL 6466 B 987 1,000 95 SAN GABRIEL EL 6466 B 985 161 SAN PASCUAL EL 6579 F 652 638 61 SAN PASCUAL EL 6507 G 1,018 1,009 180 SANTAM MONICA EL 6568 D 870 355 151 SATICOV EL 6565 E 620 614 84 SATURN EL 2644 D 715 720 133 SELMA EL 6589 D 412 418 92 SERRANIA EL 6569 F 1,226 1,184 97 SHARP EL 6665 F 1,226 1,184 87 SHARP EL 6666 F 1,226 1,184 87 SHENANDOAH EL 6671 0 798 816 196 SHERIONA EL 6795 G 1,434 1,435 248 SHERMAN OAKS EL 6699 E 676 679 108 SHERMAN OAKS EL 6779 E 780 770 770 770 770 770 770 770 770 770	TABLE 2 TELÉMENTARY SCHOOLS CODE REGION STY MO	TABLE 2 **ELEMENTARY SCHOOLS** **SCHOOL** **CODE*** **REGION*** **IST MO*** **IDOMO AVG*** **PIRANTS** **LEAVERS** **RATE** **ROSEMONT EL 6370 H 1.329 1,331 252 293 77.955 **ROMAN EL 6425 G 1.575 1,552 186 250 84.13 **ROMAN EL 6425 G 1.575 1,552 186 250 84.13 **ROMAN EL 6452 F 987 1,000 95 88 91.08 **SAN FERNANDO EL 6452 F 987 1,000 95 88 91.08 **SAN GABRIEL EL 6438 B 1.014 1,010 159 173 82.94 **SAN JOSÉ EL 6479 B 954 980 182 150 84.28 **SAN JOSÉ EL 6479 B 9554 980 182 150 84.28 **SAN JOSÉ EL 6479 B 9554 980 182 150 84.28 **SAN JOSÉ EL E 6479 B 652 638 61 102 84.36 **SAN JOSÉ EL E 6479 B 1.369 180 299 **SAN JOSÉ EL E 6507 G 1.08 1.599 180 299 **SAN JOSÉ EL E 6507 G 1.08 1.599 180 299 **SANTA MONICA EL 65548 D 870 855 151 199 77.13 **SANTA MONICA EL 65565 E 620 614 84 83 86.61 **SATICOY EL 65655 E 620 614 84 83 83 86.61 **SATICOY EL 6565 F 1.226 1.184 87 155 155 **SELMA EL 6589 D 412 418 92 85 79.37 **SERRANIA EL 6589 D 412 418 92 85 79.37 **SERRANIA EL 66567 G 7.98 816 196 197 76.57 **SERRANIA EL 6658 E 671 0 798 816 196 187 76.57 **SHARP EL 6655 F 1.226 1.184 87 156 87.28 **SHERIOAN EL 6657 G 7.98 816 196 187 76.57 **SHERIOAN EL 6657 G 7.98 816 196 187 76.57 **SHERIOAN EL 6671 G 7.98 816 198 198 198 198 198 198 198 198 198 198	TABLE 2 **ELEMENTARY SCHOOLS** **SCHOOL	TABLE 2 TELEMENTARY SCHOOLS COCATION CODE REGION SERIOLLMENT SCHOOL CODE REGION SERIOLLMENT SCHOOL CODE REGION SERIOLLMENT SCHOOL CODE REGION SERIOLLMENT SCHOOL CODE REGION SERIOLLMENT SERIOLLMENT

TABLE 2 ELEMENTARY SCHOOLS

16

		LOCATION		ENROLLMENT		R OF	STABILITY		TRANSIENCY	
SCH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
TELFAIR EL	7068	F	1,457	1,450	128	138	90.53	12	18.34	400
TOLANO WAY EL	7178	H	609	609	110	112	81.61	181	36.45	223
TOLUCA LAKE EL	7192	Ë	754	743	92	145	80.77	203	31.90	275
TOPANGA EL	7198	Ē	267	270	20	18	93.26	2	14.07	407
TOPEKA OR EL	7201	Ē	467	485	68	58	87.58	45	25.98	349
TOPERA OR EL	7201	•	707	405	00	30	07.50		20.00	040
TOWNE EL	7205	A	449	440	67	79	82.41	164	33.18	257
TRINITY EL	7219	С	1,318	1,417	380	314	76.18	305	48.98	86
TULSA EL	7247	F	498	520	119	95	80.92	198	41.15	159
TWEEDY EL	7260	8	577	582	131	146	74.70	331	47.59	98
UNION EL	735 6	н	2,051	2,121	603	663	67.67	389	59.69	30
UTAH EL	7370	G	848	878	148	125	85.26	96	31.09	283
VALERIQ EL	7384	Ē	1,005	1,016	220	214	78.71	244	42.72	139
VALLEY VIEW EL	7397	Ē	189	211	85	61	67.72	388	69.19	7
VAN DEENE EL	7419	Ā	533	519	57	79	85.18	101	26.20	344
VAN GOGH EL	7422	Ë	451	457	46	60	86.70	60	23,19	376
VAIN GOOTI EE		•								
VAN NESS EL	7425	0	546	531	48	71	87.00	57	22.41	380
VAN NUYS EL	7438	E	683	737	288	201	70.57	369	86.35	13
VANALDEN EL	7411	E	469	467	68	80	82.94	147	31.69	277
VAUGHN EL	7452	F	864	900	231	213	75.35	322	49.33	84
VENA EL	746 6	F	359	368	51	43	88.02	39	25.54	354
MEDMONT EL	7479	С	1,691	1.730	460	566	66.53	396	59.31	32
VERMONT EL	7493	В	271	261	11	30	88.93	23	15.71	406
VERNON CITY EL	7507	В	1,648	1,670	350	371	77.49	271	43.17	132
VICTORIA EL	7521	Ē	1,128	1,129	221	233	79.34	231	40.21	173
VICTORY EL VINE EL	7534	Ď	867	£97	169	192	77.85	265	40.25	171
VINC EL	7554	J	007	437	, 00	.02				
VINEDALE EL	754 8	F	360	365	69	67	81.39	187	37.26	212
VIRGINIA EL	7575	D	580	589	126	135	76.72	292	44.31	128
WADSWORTH EL	758 9	С	1,394	1,426	336	337	75.82	314	47.19	101
WALGROVE EL	7603	D	418	444	122	90	78.47	253	47.75	97
WARNER EL	7616	D	667	695	122	89	86.66	64	30.36	289
WEEMES EL	7151	С	1,570	1,511	190	300	80.89	200	32.43	269
WEIGANO EL	7634	Ř	498	487	70	93	81.33	188	33.47	254
WELBY EL	7637	Ē	472	473	29	34	92.80	5	13.32	409
WEST ATHENS EL	7644	Ā	1,110	1,111	170	212	80.90	199	34.38	245
	7649	ĥ	293	275	36	68	76.79	289	37.82	204
WEST HOLLYWOOD EL	1049	J	255	2,0		-				
WEST VERNON EL	7654	С	1,168	1,150	135	200	82.88	150	29.13	307
WESTERN EL	7671	С	770	791	229	234	69.61	380	58.53	35
WESTMINSTER EL	7699	D	554	542	85	105	81.05	195	35.06	237
WESTPORT HTS EL	7712	С	505	492	51	77	84.75	110	26.02	347
WESTWOOD EL	7740	D	589	588	59	72	87.78	43	22.28	382

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TABLE 2 ELEMENTARY SCHOOLS										
SCHOO!	LOCATION			OLLMENT	NUMBER			(LITY	TRANS	
SCH00L	CODE	REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RAN
WHITE POINT EL	7767	A	547	535	52	91	83.36	138	26.73	338
WILBUR EL	7774	E	678	662	53	88	87.02	56	21.30	387
WILMINGTON EL	7781	A	1,116	1,105	99	129	88.44	29	20.63	390
WILSHIRE CREST EL	7795	D	612	603	74	126	79.41	228	33.17	259
WILTON PL EL	7808	D	1,065	1,051	200	234	78.03	261	41.29	155
WINDSOR EL	7822	D	570	552	76	111	80.53	206	33.88	250
WINNETKA EL	7836	E	542	531	93	95	82.47	160	35.40	234
WONOERLAND EL	7849	D	175	173	21	41	76.57	296	35.84	229
WOODCREST EL	7863	С	1,372	1,341	283	386	71.87	3 59	49.89	79
WOODLAKE EL	7877	E	508	509	52	54	89.37	19	20.83	389
WOODLAND HILLS EL	7890	E	389	388	43	45	88.43	30	22.68	379
WOODLAWN EL	7904	В	1,377	1,367	282	353	74.36	334	46.45	114
YORKDALE EL	7959	н	583	59 7	99	72	87.65	44	28.64	312

TABLE 3 JUNIOR HIGH SCHOOLS

		LOCATION		ENR	OLLMENT	NUMBER	0F	STAB	ILITY	TRANS	IENCY
	SCHOOL	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
	ADAMS JH	8009	G	1.698	1,644	237	330	80.57	21	34.49	55
	AUDUBON JH	8028	D	1,787	1,773	405	476	73.36	53	49.69	17
	BANCROFT JH	8038	D	1,035	1,024	218	253	75.56	47	46.00	24
	BELVEDERE JH	8047	G	2,441	2,378	289	420	82.79	14	29.81	62
	BERENDO JH	8057	Н	2,592	2,649	604	712	72.5 3	55	49.68	18
	BETHUNE JH	8060	C	1,612	1,603	484	632	60.79	72	69.62	:
	BURBANK JH	8066	н	1,839	1,811	213	287	84.39	7	27,61	67
	BURROUGHS JH	807 5	Ď	1,373	1,386	257	242	82.37	15	36.00	49
	BYRD JH	8080	F	873	867	199	223	74.46	51	48.67	20
	CARNEGIE JH	8090	A	1,252	1,217	220	306	75,56	47	43,22	31
	CARVER JH	8094	C	2,154	2,410	761	645	70.06	62	58.34	6
	CLAY JH	80 99	A	1,521	1,461	352	499	67.19	69	5 8. 25	7
	COLUMBUS JH	8102	E	1,115	1,088	144	1 8 9	83.05	12	30,61	61
	CURTISS JH	8103	A	912	894	178	245	73.14	54	47.32	22
	DANA JH	8104	A	1,610	1,578	208	š 12	80.62	20	32,95	5 8
	DODSON JH	8110	A	1,247	1,213	180	255	79.55	29	35.86	50
	DREW JH	8112	В	1,708	1,659	367	5 36	68.62	65	54.43	12
	EDISON JH	8113	8	2,023	2,027	448	582	71.23	60	50.81	16
18	EL SERENO JH	8118	G	2,478	2,429	313	537	78.33	36	34.99	54
œ	EMERSON JH	8;23	D	1,510	1,478	230	297	80.33	23	35.66	51
	FLEMING JH	8127	A	1,387	1.359	220	298	78.51	3 5	38.12	40
	FOSHAY JH	8132	С	1.565	1,584	448	454	70.99	61	56.94	11
	FROST JH	8137	F	1,388	1,362	113	184	86.74	2	21.81	72
	FULTON JH	8142	£	1,243	1,211	245	350	71,84	58	49,13	19
	GAGE JH	8151	8	3,067	3,087	554	618	79.85	26	37.97	43
	GOMPERS JH	8160	С	1,281	1,280	320	410	67.99	67	57.03	10
	GRIFFITH JH	8168	G	1,742	1,715	287	365	79.0 5	32	38.02	42
	HALF JH	8169	E	1,595	1,551	9 9	180	88.71	1	17.99	73
	HARTE JH	8170	C	1,148	1,121	201	262	77.18	42	41.30	33
	HENRY JH	8174	F	981	964	121	163	83.38	11	29.46	64
	HOLLENBECK JH	8179	Ģ	2,141	2,123	366	437	79.59	28	37.82	44
	HOLMES JH	8182	F	694	651	100	194	72.05	57	45.16	25
	IRVING JH	8189	Ä	1,563	1,532	185	236	84.90	_5	27,48	68
	JH ASSISTANCE PROGRM	8498	F	39	114	221	220	*	73	386.84	1 26
	KING JH	8208	н	2,053	2,037	336	5 69	72.28	56	44.43	20
	LAWRENCE JH	8217	F	1,613	1,607	187	227	85.93	4	25.76	70
	LE CONTE JH	8226	D	1,777	1,904	541	461	74.06	52	52.63	13
	MACLAY JH	8228	F	1,179	1,178	207	220	81.34	19	36.25	48 30
	MADISON JH	8230	E	1,516	1,490	282	370	75.59	46	43.76	15
	MANN JH	8236	C	1,447	1,455	377	364	74.84	49	50.93	19

^{*} INDICATES VALUE WAS LESS THAN ZERO.

TABLE 3 JUNIOR HIGH SCHOOLS

		LOCATIO	N	ENR	OLLMENT	NUMBER	R OF	STAB	ILITY	TRANS	IENCY
	SCH00L	CODE	REGION	1ST MG	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
	MARINA DEL REY JH	8235	D	923	927	167	190	79.41	30	38.51	39
	MARK TWAIN JH	8425	D	801	781	152	190	7€.28	43	43.79	29
	MARKHAM JH	8237	8	1,429	1,396	311	406	71.59	59	51.36	14
	MILLIKAN JH	8 238	E	1.444	1,458	290	349	75.83	45	43.83	28
	MT GLEASON JH	8240	F	1,417	1,381	144	228	83.91	8	26.94	69
	MT VERNON JH	8245	D	1,736	1,926	740	666	61.64	71	73.00	2
	MUIR JH	82 55	С	1,545	1,514	395	583	62.27	70	64.60	4
	MULHOLLAND JH	8 2 5 9	E	1,315	1,303	264	312	76.27	44	44.21	27
	NIGHTINGALE JH	8264	н	1,870	1.876	259	608	67.49	68	46.22	23
	NIMITZ JH	8268	8	3,558	3,554	637	759	78.67	34	39.28	36
	NOBEL JH	8272	F	983	971	172	213	78.33	36	39.65	35
	NORTHRIDGE JH	8283	F	937	924	135	173	81.54	18	33.33	56
	OLIVE VISTA JH	8306	F	1,685	1,646	262	340	79.62	27	36.57	47
	PACOIMA JH	8321	F	1,677	1,669	268	346	79.37	31	36.79	46
	PALMS JH	8340	D	812	79 3	199	256	68.47	66	57.38	9
	PARKMAN JH	8344	E	971	960	163	212	78.17	38	39.06	38
	PEARY JH	8352	A	1,809	1,786	270	364	79.88	25	35.50	52
	PORTER JH	8354	F	910	903	136	165	81.87	17	33.33	56
	PORTOLA JH	8107	E	1,961	1,916	177	274	86.03	3	23.54	71
,	REED JH	8355	E	1,632	1,601	248	319	80.45	22	35.42	53
	REVERE JH	8356	D	1,604	1,577	197	264	83.54	10	29.23	65
	SAN FERNANDO JH	8 3 58	F	2,035	2,045	298	311	84.72	6	29.78	63
	SEPULVEDA JH	8 3 63	F	1,382	1,393	373	431	68.81	63	57.72	8
	SOUTH GATE JH	8 3 77	8	3,980	4,000	722	799	79.92	24	38.03	41
	STEVENSON JH	8 387	G	2,443	2,415	293	395	83.83	9	28.49	66
	SUN VALLEY JH	8396	E	2,078	2,027	340	455	78.10	39	39.22	37
	SUTTER JH	8406	E	1,467	1,406	207	3 2 3	77.98	41	37.70	45
	VAN NUYS JH	8434	E	900	897	169	189	79.00	33	39.91	34
	VIRGIL JH	8462	н	2,404	2,546	802	751	68.76	64	61.00	5
	WEBSTER JH	8481	D	913	904	198	231	74.70	50	47.46	21
	WHITE JH	8487	A	1,511	1,515	307	331	78.09	40	42.11	32
	WILMINGTON JH	8490	A	2,079	2,056	281	355	82.92	13	30.93	60
	WRIGHT JH	8493	С	842	838	115	150	82.19	16	31.62	59

SCH00L	LOCATION CODE	N REGION	ENR 1ST MO	OLLMENT 10-MO AVG	NUMBER			ILITY	TRANS	
36110132	CODE	REGION	131 MO	IO-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
BANNING HS	8529	2	2.745	2.550	277	740	73.04	27	39.88	29
BELL HS	8536	2	4.024	3.762	339	895	77.76	10	32.80	43
BELMONT HS	8543	2	4,353	4,147	737	1,216	72.07	30	47.09	17
SIRMINGHAM HS	8557	2	3,203	2,989	363	834	73.96	25	40.05	28
CANOGA PARK HS	8571	2	3,171	2,095	354	636	70.70	32	47.26	15
0.000v .v0	25-5	_								
CARSON HS	8575	2	2,457	2,308	279	549	77.66	12	35.88	36
CHATSWORTH HS	8583	2	2,747	2,618	287	55 3	79.87	6	32.09	44
CLEVELAND HS	8590	2	2,196	2,082	291	55 9	74.54	23	40.83	26
CRENSHAW HS	8596	2	1,537	1,437	384	660	57.0 6	47	72.65	3
DORSEY HS	8600	2	1,783	1,674	348	589	66.97	38	55. 9 7	<i>'</i> 3
EAGLE ROCK HS	8614	2	2,309	2,230	317	547	76.31	15	38.74	34
EL CAMINO REAL HS	8617	2	2,819	2,684	192	492	82,55	4	25,48	48
FAIRFAX HS	8621	2	2,219	2,147	359	545	75.44	20	42,11	23
FRANCIS POLY, HS	8636	2	2,441	2,365	374	596	75.58	17	41.01	25
FRANKLIN HS	8643	<u>.</u>	2,563	2,358	242	674	73.70	26	38.85	33
FREMONT HS	8650	2	2,222	2,102	467	776	65.08	41	59.13	7
GARDENA HS	8664	2	2.385	2,162	331	649	72,79	28	43.34	21
GARFIELD HS	8679	2	3,317	3,173	258	564	83.00	3	25.91	46
	8681	2	2,359	2,288	266	490	79.23	7	33.04	42
GRANADA HILLS HS		2						16		
GRANT HS	8683	2	3,166	3,010	405	770	75.68	10	39.04	32
HAMILTON HS	8686	2	1,250	1,183	322	~ ` 4	58.88	46	70.67	4
HOLLYWOOD HS	8693	2	1,956	1,876	401	584	70.14	34	52,51	14
HUNTINGTON PARK HS	8700	2	3,735	3,558	451	923	75.2 9	21	38.62	3 5
JEFFERSON HS	8714	2	2,63 5	2,425	393	921	65.0 5	42	54.19	13
JORDAN HS	8721	2	1,760	1,676	410	712	59. 55	45	66.95	5
KENNEDY HS	8725	2	2.447	2.320	328	562	77.03	13	38.36	36
LINCOLN HS	8729	2	2.728	2,624	386	667	75.53	18	40.13	27
LOCKE HS	8733	2	1,810	1,703	496	881	51.33	49	80.86	1
LOS ANGELES HS	8736	2	2.814	2,698	5 93	1,031	63.36	44	60.19	6
MANUAL ARTS HS	8743	2	2,111	2,043	808	954	54.81	48	76.46	2
MADEUALL ME	8750	2	3,136	2,979	360	682	78.25	9	34,98	40
MARSHALL HS	8768	2	2.680	2,478	489	953	64.44	43	58.19	8
MONROE HS								43 24	39.68	31
NARBONNE HS	8779	2	1,895	1,/69	216	486	74.35			16
NORTH HOLLYWOOD HS	8786	2	2,383	2,270	367	705	70.42	33	47.22	
PALISADES HS	8797	2	1,660	1,608	128	245	85.24	1	23,20	49
RESEDA HS	8814	2	2,364	2,202	417	798	66.24	39	55.1 8	11
ROOSEVELT HS	8829	2	3,593	3,40€	386	1,092	69.61	3 5	43.39	20
SAN FERNANDO HS	3843	2	2,660	2,524	361	738	72.26	29	43.54	19
SAN PEDRO HS	8850	2	2,346	2,257	26 5	546	76.73	14	35.93	37
SOUTH GATE HS	8871	2	3,204	2,991	402	785	75.50	19	39.69	30

TABLE 4 SENIOR HIGH SCHOOLS

-3

	LOCATION	N	ENR	OLLMENT	NUMBER	OF	STAB	ILITY	TRANS	FNCV
SCHOOL	CODE	REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
SYLMAR HS	8878	2	1,883	1,801	26	478	74.61	22	42.48	22
TAFT HS	88 80	2	3,165	2,998	342	68 1	78.48	8	34.12	41
UNIVERSITY HS	888 6	2	2,402	2.308	201	388	83.85	2	25.52	47
VAN NUYS HS	8893	2	1,522	1,432	261	520	65.83	40	54.54	12
VENICE HS	8907	2	2,260	2,154	257	503	77.74	11	35.28	39
VERDUGO HILLS HS	8914	2	1,899	1,838	389	626	67.04	37	55.22	10
WASHINGTON HS	8928	2	2,424	2,203	233	744	69.31	36	44.35	18
WESTCHESTER HS	B 94 3	2	1,840	1.740	215	515	72.01	31	41.95	24
WILSON HS	8618	2	2,261	2,219	277	415	81.65	5	31.19	45

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	TABLE 5										
	SCHOOLS OF CHOICE										
<u>\$</u>											
		LOCATION			OLLMENT	NUMBER		STAB		TRANSI	
	\$CH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
	32ND ST USC PER ART	7137	С	898	871	10	68	92,43	35	8.96	5 8
	74TH STREET GIFTEO	664 5	С	6 5	6 5	2	6	90.77	47	12.31	45
•	107TH FUNO CNTR	5 858	С	61	59	1	4	93.44	30	8.47	62
	AMBLER GFTO	2091	A	185	174	0	21	88.65	5 8	12.07	48
}	AMESTOY TRILNG/MULTI	2097	A	105	95	1	23	78,10	82	2 5 . 2 6	11
:	ARROYO SECO ALT	4322	н	411	394	1	37	91.00	44	9.64	55
*	AUDUBON JH GIFTED	8029	D	115	112	1	7	93.91	26	7.14	69
•	BALBOA GFTD	2269	F	446	439	1	17	96,19	9	4.10	82
	BALDWIN HILLS GIFTED	2275	D	124	118	2	10	91.94	38	10.17	53
į.	BANCROFT JH CINE/PA	8039	D	345	332	19	44	87.25	63	18.98	22
	BANNING HS COL INCEN	8530	2	191	183	13	2B	85.34	69	22.40	16
	BELVEDERE BILNG/MULT	8048	Ğ	92	85	4	16	82,61	76	23.53	13
	BRENTWOOD SCI SCHOOL	2507	D	1,146	1,110	13	70	9 3.8 9	27	7.48	66
}	BROADOUS FUND	3830	F	41	40	0	2	95,12	14	5.00	79
•	BURROUGHS JH GIFTED	8076	D	500	494	2	18	96.40	7	4.05	83
•	BYRD JH FUND	8081	F	148	140	2	18	87.84	62	14,29	33
	CANTERBURY GFTD	2782	F	208	206	11	18	91,35	41	14.08	34
	CLEVELAND HS HUMAN	8 59 3	2	609	578	26	6٤	85,88	66	19.38	20
ν.		2741	D	302	289	3	71	76.49	84	25.61	10
22	CRENSHAW TCH TR ACAD	8595	2	146	137	10	22	84.93	71	23.36	14
	DODSON JH GFTD	811 1	A	448	440	9	27	93.97	25	8.18	63
	DORSEY HS COL INCENT	8601	2	264	246	i	29	89.02	56	12,20	47
	DOWNTOWN BUSINESS HS	8738	2	741	703	10	74	9D.01	50	11.95	50
	DREW JH GIFTED	8109	8	109	102	12	22	79,82	79	33.33	3
	DUBLIN FUND CAREER	7123	D	5 66	551	24	45	92.05	37	12.52	43
	EAGLE ROCK GIFTED	4165	н	58	56	6	9	84.48	72	26.79	8
	EAGLE ROCK HIGH GIFT	3508	H	56	56	2	3	94.64	19	8.93	59
	EAGLE ROCK HS HIGH G	8615	2	126	126	2	3	97.62	2	3.97	84
	EL SERENO JH FUND	8119	G	123	118	8	16	86.99	65	2D,34	19
	EL SERENO JH GIFTED	8120	G	75	77	6	4	94.67	18	12,99	38
	FAIRFAX HS VIS ARTS	8622	2	188	180	14	44	76.60	83	32.22	4
	FLOURNOY IN GD ED	5783	Ē	102	99	4	9	91,18	42	13.13	37
	FRANKLIN HS COL INC	8644	2	230	226	3	12	94.78	17	6.64	73
	FREMONT HS COL INC	8651	2	140	136	Ō	6	95.71	12	4.41	81
	GARFIELD HS C/S/M	8680	2	187	186	0	2	98.93	1	1.08	86
	GRIFFITH JH CAL TECH	8167	G	193	191	12	19	90.16	49	16.23	28
	HAMILTON HS HUMAN	8687	2	183	173	4	26	85.79	68	17.34	24
	HAMILTON MUSIC ACAD	B 594	2	384	346	31	95	75,26	85	36.42	1
	HARBOR MATH-SCI GIFT	6014	Α	257	250	0	18	93.00	31	7.20	67
	HILLCREST CES/MUSIC	4529	Ð	171	159	4	22	87.13	64	16,35	27

TABLE 5 SCHOOLS OF CHOICE

	LOCATION	ł	ENR	DLLMENT	NUMBER	OF	STAB	ILITY	TRANS	IENCV
SCH00L	CODE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
HOLLYWOOD PERF ARTS	8694	2	224	208	15	49	78.13	81	30.77	5
JORDAN HS TECH OCCUP	8722	2	51	43	Ö	15	70.59	86	34.98	2
KESTER GFTD	4727	Ē	178	178	3	5	97.19	3	4.49	80
KING-DREW MEDICAL HS	8727	2	195	190	7	15	92.31	36	11.58	52
LOMITA FUND CHTR	4932	Ā	991	959	99	154	84.46	73	26.38	9
LORNE FUND	4974	E	287	273	1	26	90.94	45	9.89	54
LOS ANGELES CES	8741	D	1,345	1,317	23	100	92.57	33	9.34	56
LOS ANGELES HS C INC	8739	2	224	219	9	24	89.29	53	15.07	31
LOYOLA VIL PERF ARTS	5 015	С	195	188	2	14	92.82	32	8.51	61
MANUAL ARTS HS C INC	8744	2	256	249	3	29	88.67	5 7	12.85	3 9
MARKHAM JH HEAL/HUM	8232	В	162	151	6	23	85.80	67	19.21	21
MIDCITY ALTERNATIVE	3 500	D	33 3	311	2	39	88.29	60	13.18	36
MONLUX FUND	53 43	E	174	168	6	19	89.08	55	14.88	32
MULTNOMAH HIGH GIFT	5426	G	71	77	11	2	97.18	4	16.88	25
NARBONNE, HS MATH/SCI	877 8	2	296	292	10	27	90.88	46	12.67	41
NOBEL JH FUND	8273	F	786	750	3	66	91.60	40	9.20	57
NORTH HOLLYWOOD A/B	8787	2	217	205	11	45	79.26	80	27.32	7
OPEN SCHOOL	5889	D	284	27 6	1	14	95.07	15	5.43	76
PACOIMA JH COMP S/M	8323	F	162	162	3	17	89.51	52	12.35	44
PACOIMA JH TV-TH-FA	₽322	F	247	224	22	45	81.78	78	2 9 .91	6
PALMS JH GFTD	8341	D	343	331	0	22	93.59	28	6.65	72
PASEO DEL REY FUND	6052	С	522	502	2	34	93.49	29	7.17	68
PEARY JH FUND	B351	A	162	156	13	19	88.27	61	20.51	18
PORTER JH GFTD	8360	F	321	313	13	24	92.52	34	11.82	51
PORTOLA JH HIGH GFTD	8108	E	204	201	1	6	97.06	5	3.48	85
ROOSEVELT HS COL INC	8833	2	244	239	o o	14	94.26	21	5.86	74
RUSSELL GIFTED	6439	В	73	72	0	4	94.52	20	5.56	75
SAN FERNANDO HS CI	8844	2	250	243	4	15	94.00	24	7.82	65
SAN JOSE HIGHLY GFTD	6480	F	142	149	14	.5	96.48	_6	12.75	40
SAN PEDRO HS MAR SCI	8851	2	163	152	6	27	83.44	75	21.71	17
SEPULVEDA JH GFTD	8364	F	651	646	9	25	96.16	11	5.26	78
SHERMAN OAKS CES	6700	E	1,623	1,557	40	242	85.09	70	18.11	23
SOUTH SHORES/CSUDH	6870	A	390	384	10	23	94.10	23	8.59	60
STEVENSON JH GFTD	8388	Ğ	79	79	6	4	94.94	16	12.66	42
VALLEY ALTERNATIVE	7390	E	481	464	14	43	91.06	43	12.28	46
VAN NUYS HS M/S	8892	2	504	497	8	19	96.23	8	5.43	76
VAN NUYS HS PERF ART	8894	2	264	254	13	47	82.20	77	23.62	12
VENA GFTD	7467	F	147	146	9	15	89.80	51	16.44	26
VINTAGE FUND	7562	F	577	571	22	66	88.56	59	15.41	30
WASHINGTON HS COM A	8929	2	207	202	11	17	91.79	39	13.86	35

TABLE 5 SCHOOLS OF CHOICE

	LOCATIO	N	ENR	OLLMENT	NUMBER	OF	STAB	ILITY	TRANS	IENCY
SCH00L	COOE	REGION	IST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
WASHINGTON HS M/S	8927	2	228	224	5	11	95.18	13	7.14	69
WELBY WAY GIFTED	7638	£	210	208	6	8	96.19	9	6.73	71
WESTMINSTER C/S/MATH	7697	D	204	192	3	20	90.20	48	11.98	49
WESTSIDE ALTERNATIVE	3311	Ð	391	376	16	42	89.26	54	15.43	29
WILSON MEDICAL HS	8754	2	292	281	18	46	84.25	74	22.78	15
WONOERLANO GIFTED	7850	Ð	209	208	5	12	94.26	21	8.17	64

TABLE 6
SPECIAL EDUCATION

	LOCATION	ENR	OLLMENT	NUMBE	R OF	STAB	ILITY	TRANS	I ENCY
SCHOOL	CODE REGION	1ST MO	10-MO AVG	ENTRANTS	LEAVERS	RATE	RANK	RATE	RANK
BANNEKER CL TMR	1941	344	35 3	63	68	80.23	8	37.11	12
BLEND EL	1943	123	130	24	13	89.43	4	28.46	15
CARLSON HOSP HOM TCH	1944	425	461	1,8,27	1,983	*	18	826.46	1
LANTERMAN HS-TMR	1919	2 8 9	292	28	22	92.39	2	17.12	18
LEICHMAN HS-TMR	1908	233	247	33	17	92.70	1	20.24	17
LOKRANTZ EL	1947	219	223	53	85	61.19	16	61.88	5
LOWMAN EL	1948	266	280	49	27	89.85	3	27.14	16
LULL SPEC ED CT	1959	122	137	55	35	71.31	14	65.69	3
MARLTON	1949	328	329	54	82	75.00	10	41.34	11
MCBRIDE EL	1952	215	232	62	35	83.72	6	41.81	10
MILLER HS	1910	190	209	100	98	48.42	17	94.74	2
PACIFIC BLVD EL	1954	248	2 56	55	65	73.79	11	46.88	9
PEREZ SPEC EDUC CTR	19 53	419	440	79	58	86.16	5	31.14	14
SALVIN EL	1955	341	396	127	70	79.47	9	49.75	8
SELLERY EL	19 56	143	147	3 5	41	71.33	13	51.70	7
WEST VALLEY EL SP ED	1958	161	16"	48	48	70.19	15	57.49	6
WIDNEY HS	1914	365	35 6	147	103	71.78	12	63,13	4
WILLENBERG SP ED CTR	1957	375	58 8	57	69	81.60	7	32.47	13

* INDICATES VALUE WAS LESS THAN ZERO.

Table 7
Historical Perspective of Transiency and Stability, 1968-1978

	Year, schools	Number of schools	Enrol First month	lment Sixth month		l-Year siency Leavers	School-Year stability rate (%)	School-Year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-Month transiency equivalence rate (%)
	1968-1969									
	Elementary Secondary Jr. high Sr. high	434 120 73 47	372,391 278,552 143,826 134,726	359,418 278,511 144,738 133,773	106,920 66,682 35,420 31,262	77,320 60,926 26,724 34,202	79.24 78.13 81.42 74.61	25.18 22.91 21.54 24.38	25,099 13,574 11,525	27.41 26.24 28.67
S S	District 1969-1970	554	650,943	637,929	173,602	138,246	78.76	24.20	,	20107
	Elementary Secondary Jr. high Sr. high	435 123 75 48 558	362,358 285,669 143,212 142,457 648,027	364,692 271,790 144,253 127,537 636,482	101,997 74,337 39,331 35,006	77,779 63,496 27,538 35,958	78.54 77.77 80.77 74.76	24.73 24.73 23.26 26.28	30,623 15,429 15,194	30.22 28.63 31.91
	1970-1971									
	Elementary Secondary Jr. high Sr. high	435 123 75 48	358,523 284,748 145,936 138,812	357,836 277,420 144,333 133,087	96,330 74,825 39,532 35,293	77,820 62,211 28,288 33,923	78.29 78.15 80.62 75.56	24.31 24.38 23.36 25.46	32,214 16,780 15,434	30.11 29.15 31.13
	District	558	643,271	635,256	171,155	140,031	78.23	24.34	20,101	31.13

Table 7, continued

Year, schools	Number of schools	Enroll First month	ment Sixth month	tran	l-Year siency Leavers	School-Year stability rate (%)	School-Year transiency equivalence eate (%)	Summer transiency <u>N</u>	12-Month transiency equivalence rate (%)
1971-1972									
Elementary Secondary Jr. high Sr. high	436 124 75 49	345,914 285,281 145,891 139,390	346,456 278,830 144,738 134,092	94,310 75,733 40,101 35,632	71,957 61,679 28,016 33,663	79.20 78.38 80.80 75.85	24.01 24.36 23.44 25.34	33,587 17,820 15,767	30.31 29.57 31.10
District	560	631,195	625,286	170,043	133,636	78.83	24.17		
1972-1973									
Elementary Alternative Secondary Jr. high	436 1 124 75	334,140 298 280,980 143,897	334,883 296 275,363 143,128	94,967 127 78,630 40,782	70,072 92 60,197 28,350	79.03 69.13 78.58 80.30	24.67 36.87 24.95 24.09	35,731 19,740	31.38 30.96
Sr. high	49	137,083	132,235	37,848	31,847	76.77	25.88	15,991	31.82
District	561	615,424	610,542	173,724	130,361	78.82	24.80		
1973-1974									
Elementary Alternative Secondary Jr. high Sr. high	436 4 124 75 49	324,099 1,036 279,455 142,874 136,581	325,524 1,016 273,761 142,700 131,061	93,990 917 75,496 40,485	66,425 426 59,812 27,898	79.50 58.88 78.60 80.47	24.69 65.45 24.46 23.95	34,365 18,590	30.67 30.46
District	564	604,590	600,301	35,011 170,403	31,914	76.63 79.05	25.01 24.66	15,775	30.90



Table 7, continued

Year, schools	Number of schools	Enroll First month	ment Sixth month		l-Year siency Leavers	School-Year stability rate (%)	School-Year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-Month transiency equivalence rate (%)
1974-1975			-						
Elementary Alternative	436 5	320,785 634	332,726 648	92,750 450	65,263 167	79.66 73.66	24.55 48.13		
Secondary Jr. high Sr. high	124 75 49	276,909 142,461 134,448	273,440 143,075 130,365	73,671 40,780 32,891	58,640 27,137 31,503	78.82 80.95 76.57	24.04 23.79 24.32	32,431 17,489 14,942	29.93 29.91 29.96
District	5 65	598,328	596,814	166,871	124,070	79.26	24.34		
<u>1975-1976</u>									
Elementary Alternative Secondary Jr. high Sr. high	435 5 124 75 49	323,204 1,303 276,088 140,307 135,781	324,167 715 272,117 140,719 131,398	94,315 549 73,230 39,790 33,440	66,462 334 59,394 27,041 32,353	79.44 74.37 78.49 80.73 76.17	24.84 43.76 24.19 23.78 24.63	32,422 17,728 14,694	30.11 30.09 30.12
District	564	600,595	596,999	168,094	126,190	78.99	24.57	21,001	3312
<u> 1976-1977</u>									
Elementary Alternative Secondary Jr. high Sr. high	435 5 124 75 49	318,977 1,406 272,796 137,101 135,695	319,057 740 264,028 135,636 128,392	95,546 452 75,044 41,881 33,163	68,675 325 63,737 28,334 35,403	78.47 76.88 76.64 79.33 73.91	25.74 36.21 25.85 25.74 25.96	35,112 19,047 16,065	32.39 32.73 32.05
District	564	593,179	583,825	171,042	132,737	77.62	25.81		

Table 7, continued

Year, schools	Number of schools	Enroll First month	ment Sixth month	School trans Entrants	-Year iency Leavers	School-Year stability rate (%)	School-Year transiency equivalence rate (%)	Summer transiency <u>N</u>	12-Month Transiency equivalence rate (%)
1977-1978									
Elementary Alternative Secondary Jr. high Sr. high	435 5 124 75 49	307,465 1,418 265,952 132,375 133,577	308,295 1,359 258,063 131,186 126,877	94,053 481 77,262 40,393 36,869	69,935 249 64,161 27,803 36,358	77.25 82.44 75.87 79.00 72.78	26.63 26.29 26.99 25.87 28.12	36,656 18,713 17,943	33.98 32.97 35.00
District	564	574,835	567,717	171,796	134,345	76.63	26.79		

Note. Table based on monthly school reports to Budget Division, Pupil Statistics and Reports Section, for the years shown, as summarized in earlier publications in this same series (using the converted indices first computed for 1977-78).

Table 8

Transiency and Stability, 1978-83

မ

	Number	Enrollment		School-Year		School-Year	
Year, schools	of schools	First month	Sixth month		i e ncy Leavers	Stability rate (%)	Transiency rate (%)
1978-1979							
El e mentary	428	292,897	295,057	91,894	65,801	77.53	23.50
Magnet	46	10,446	9,582	5,735	1,625	84.44	18.58
Junior high	75	125,780	125,501	71,449	28,427	77.39	26.77
Senior high	49	129,673	125,659	67,264	34,653	73.27	27.11
Midsite elem.	8	2,613	2,678	503	599	77.07	17.55
District	606	561,409	558,477	236,845	131,105	76.64	25.09
1979-1980							
Elementary	428	282,126	284,499	90,656	64,241	77.22	24.49
Magnet	53	11,513	11,439	5,278	1,769	84.63	16.42
Junior high	75	115,837	115,422	66,427	30,724	73.47	30.22
Senior high	49	115,400	116,845	66,119	32,019	72.25	28.75
District	605	524,876	528,204	228,480	128,753	75.46	26.38

	Number	Enrollment		School-Year		School-Year	
Year, schools	of schools	First month	Sixth month	<u>trans</u> Entrants	<u>_</u>	Stability rate (%)	Transiency rate (%)
1980-1981							
Elementary	428	272,244	278,977	92,628	67,859	75.07	25.99
Magnet	64	13,965	13,447	6,145	1,628	88.34	11.58
Junior high	75	111,053	112,164	73,857	31,653	71.49	33.32
Senior high	49	123,181	118,050	71,721	33,551	72.76	29.26
District	616	520,443	522,638	244,351	134,691	74.11	27.86
1981-1982							
Elementary	424	277,535	281,709	95,536	68,038	75.48	26.36
Magnet	83	18,589	16,997	8,001	2,295	87.65	13.44
Junior high	75	112,192	114,057	75,070	29,480	73.72	31.61
Senior high	49	119,436	115,755	63,254	32,198	73.04	28.63
District	631	527,752	528,518	241,861	132,011	74.98	27.52
1982-1983							
Elementary	416	279,700	287,023	54,833	59,304	77.31	a
Magnet	85	19,765	18,668	264	2,068	87.80	ā
Junior high	75	115,772	117,391	21,883	24,553	76.82	a
Senior high	49	116,599	112,536	16,552	29,180	73.14	ă
District	625	531,836	535,618	93,532	115,105	76.68	a

 $^{^{\}rm a}$ Transisency rates are not comparable because a new formula was used.



Table 9
Recent Transiency and Stability, 1982-86

	Number	<u>Enrollment</u>		Schoo	1-Year	School-Year	
Year, schools	of schools	First month	Sixth month	<u>trans</u> Entrants	iency Leavers	Stability rate (%)	Transiency rate (%)
1982-1983							
Elementary	416	279,700	287,023	54,833	59,304	a	40.27
Magnet	85	19,765	18,668	264	2,068	a	12.13
Junior high	75	115,772	117,391	21,883	24,553	a	39.83
Semior high	49	116,599	112,536	16,552	29,180	ā	39.91
District	625	531,836	535,618	93,532	115,105	a	39.09
1983-1984							
Elementary	408	279,856	288,875	63,004	61,136	78.15	43.66
Magnet	84	22,420	21,168	422	2,280	89.83	12.40
Junior high	73	116,257	117,700	22,298	24,113	79.26	39.67
Senior high	49	115,880	111,211	16,391	29,256	74.75	40.20
District	614	534,413	538,954	102,115	116,785	78.15	40.79

Table 9, continued

	Number	<u>Enrollment</u>		School-Year		School-Year	
Ywar, schools	of schools	First month	Sixth month	<u>trans</u> Entrants	<u>leavers</u>	Stability rate (%)	Transiency rate (%)
984-1985							
Elementary	410	289,748	297,277	55,441	55,184	80.95	37.69
Magnet	84	23,479	22,084	219	2,291	90.24	11.02
Junior high	73	114,449	116,430	17,977	20,738	81.88	33.54
Senior high	49	121,681	116,323	14,272	27,230	77.62	34.88
District	616	549,357	552,114	87,909	105,443	80.81	35.11
1985-1986							
Elementary	410	305,290	308,740	53,749	53,334	81.87	35.53
Magnet	84	23,914	22,552	136	2,116	91.15	9.69
Junior high	73	115,313	116,362	17,298	20,204	82.48	32.37
Senior high	49	124,940	120,244	14,686	28,416	77.26	35.16
District	616	569,457	567,898	85,869	106,070	81.37	33.75



 $\frac{\text{Note.}}{\text{year.}}$ Transiency and stability rates for special education schools are reported for the first time this Enrollment for sixth month, 1986-87, not gathered.

^aStability rates are not comparable because an old formula was used.